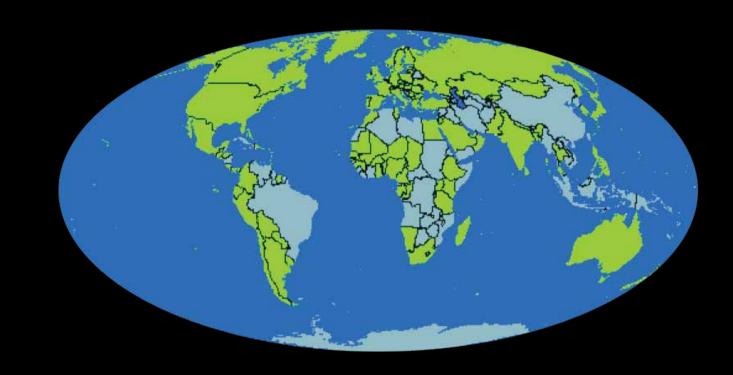


GLOBE AROUND THE WORLD



Over 1.5 million GLOBE students, in thousands of schools located in more than 111 countries, have reported over 22 million environmental measurements.

ESSENTIAL ELEMENTS

- Bridges the Earth System Science and Education communities
- Involves students in local, regional, and global scientific research
- Participation in large-scale integrated Earth System Science Projects (ESSPs)
- Builds the capacity and skills of future scientists, mathematicians, technologists, and educators
- Enables schools to be part of a world-wide scientific community

PARTNER COUNTRIES 8 ORGANIZATIONS

- Recruit GLOBE schools
- Train and mentor GLOBE teachers
- Connect GLOBE students to scientists
- Facilitate school participation in ESSPs
- Support environmental projects of local and regional interest

GLOBE PROVIDES

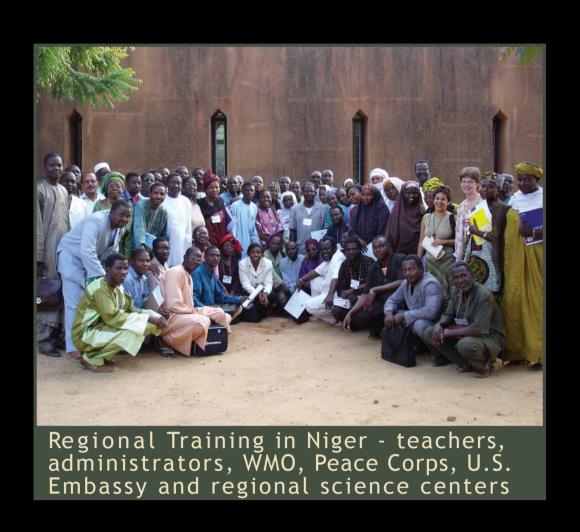
- Well-tested standardized protocols for collecting data in atmosphere, hydrology, soil, land cover and phenology.
- Connections to a broad network of ministries around the world, U.S. government institutions, NGOs and universities.
- Materials ready for classroom implementation in all six United Nations' languages (Arabic, Chinese, English, French, Russian, and Spanish).
- Collaborations between students, teachers and scientists through the GLOBE Schools Network (GSN).
- GLOBE Parent Council (GPC) is a parent advocacy group for supporting activities of the GLOBE community.
- GLOBE Alumni Organization



GLOBE Alumni actively working within local school communities and partnerships in Cameroon

REGIONAL HIGHLIGHTS































ties of the GLOBE community.

LOBE Parent Council is a parent

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